

Endovet Paste  
Reg. Key SAGARPA Q-0524-083\*  
FOR VETERINARY USE  
Ivermectin

Broad-spectrum dewormer in oral paste for horses.

**DRUG DESCRIPTION**

Every 100 g contain

Ivermectin .....1 g

Excipient c.b.p. ....100 g

Endovet® It's a Broad-spectrum dewormer in oral paste Its active component ivermectin belongs to the avermectins group.

Endovet® Is recommended for treating and controlling parasitosis caused by gastrointestinal and pulmonary nematodes during their larval and adult phases as well as ectoparasites such as scabies spreader acari, hematogphagous lice and house fly larvae in horses.

Endovet® Paste eliminates house fly larvae such as Gasterophilus decreasing colics in horses.

Endovet® Paste has effect even against benzimidazoles resistant parasites due to its different action mechanism.

Endovet® Paste it has a broad-spectrum effect that lasts for weeks which results in less treatments per year.

Endovet® Paste It's easy to dosify because of its security ring which allows to get the exact needed amount of product.

Endovet® Paste it's easy to apply, its pasty consistency and its adhering formula help the horse to swallow without a chance to spit it out. It has a sweet tasty flavor.

Endovet® Paste It's highly safe as it can be used on pregnant or lactating females, studs and colts without affecting their reproductive performance.

**DRUG USE**

Endovet Past is an endectocide dewormer whose effect allows to keep under control nematodes gastrointestinal and pulmonary infections as well as horse fly larvae which parasite horses. Endovet is efficient against adult parasites from the group Trichostrongylus axei, Ascaris spp, Parascaris equorum, Oxyuris equi, Strongylus equinus, Strongylus vulgaris, Strongylus edentatus y Triodontophorus spp. Little Strongylus, adults in fourth larval phase from

Cyathostomum spp, Cylicocyclus spp, Cylicostephanus spp and Cylicodontophorus spp. It's also effective against adult phases of Habronema muscae, Draschia megastoma Onchocerca spp y Gasterophilus spp External Parasites: scabies acari and lice

### **DOSAGE**

200 mcg of ivermectin per each kilogram Syringe contains 14 g of ivermectin to 1%, which is enough to treat a 700 kg horse, or 1 g per every 50 kg. Frequency: One dose every 2 to 3 months mixed with food depending on the severity of the infestation according to the vet's prescription.

### **SYRINGE USE**

Slide the ring all the way to the marc on the plunger until reaching the desired amount of grams, once here, remove plastic cap from the tip of the syringe and insert in an interdental spot in the mouth and push the plunger until reaching the ring. Remove the syringe and keep the animal's head up for a few seconds.

### **ROUTE OF ADMINISTRATION**

Oral using the syringe

### **DRUG WARNINGS**

Toxicity using the recommended dose is very unlikely, the paste can be used for all ages animals including pregnant females and studs.

Keep this product in a cool and dry place protected from light at a temperature between 15° and 30°C Due to aquatic organisms that may be affected by the product, empty containers and any residue must be disposed of by burying or incinerating.

### **WITHDRAWAL PERIOD**

Meat withdrawal for rabbits destined for human consumption: 28 days after concluding treatment  
Keep out of reach of children and pets.

Consult a veterinarian Prescription Only Medicine – Veterinarian (POM-V category)

### **PRESENTATION**

14 g syringe

### **REGISTRATION KEYS**

Costa Rica	MAG-MX7-42-15-249
El Salvador	VET.2004-05-249
Honduras	PF-2589
Nicaragua	4842
Panama	RF-563-11
Dominican Rep.	3147

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